

IN THE UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF TEXAS
MARSHALL DIVISION

OPTi, INC.

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Case No. 2:07cv21

vs.

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APPLE, INC., ET AL

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OPTi, Inc.'s **FINAL** Exhibit List

OPTI, Inc. v. Apple, Inc.

EXHIBIT AND WITNESS LIST-CONTINUATION

2:07-cv-0021-CE

UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF TEXASOPTI, Inc
v.
Apple, IncOPTI'S EXHIBIT AND WITNESS LIST
APPLE'S OBJECTIONS THERETO

Case Number: 2:07-cv-00021-CE

Presiding Judge	Plaintiff's Attorney	Defendant's Attorney
Charles Everingham	Samuel Franklin Baxter	
Trial Dates	Court Reporter	Courtroom Deputy
17-Apr-2009		

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 1		4/17/09			WITHDRAWN	
PTX 2				✓	Spreadsheet re Q205 Asics PPV Analysis	
PTX 3					Spreadsheet re Management Line of Business Reporting	403 (figures do not address the appropriate royalty base (chipset value) and instead address the EMV, which is not appropriate measure of damages)
PTX 4		4/17/09		✓	Spreadsheet re USA Data	
PTX 5				✓	Spreadsheet re Management Line of Business Reporting	403 (figures do not address the appropriate royalty base (chipset value) and instead address the EMV, which is not appropriate measure of damages)
PTX 6		4/17/09		✓	Spreadsheet re Product Forecast Detail	403 (figures do not address the appropriate royalty base (chipset value) and instead address the EMV, which is not appropriate measure of damages)
PTX 7		4/17/09		✓	Product Forecast Detail (Q3 FY03 and Q4 FY03)	403 (forecasts are speculative and address EMV numbers, not the chipset value)
PTX 8		4/17/09		✓	Spreadsheet re cost	403 (forecasts are speculative and address EMV numbers, not the chipset value)
PTX 9		4/17/09		✓	APPLE 10K	403 (figures are speculative and address EMV numbers)
				✓		403 (voluminous SEC filing with limited probative value without supporting testimony).

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 10					WITHDRAWN	
PTX 11					WITHDRAWN	
PTX 12		4/17/09		✓	K2 ERS External Reference Specification	
PTX 13		4/17/09		✓	Power Mac G5 Developer Note	
PTX 14		4/17/09		✓	Intrepid ERS Preliminary Document, rev 0.2	
PTX 15		4/17/09		✓	Intrepid2 addendum to Intrepid ERS v0.12 (selected pages)	
PTX 16		4/17/09		✓	Printout from Apple website from book entitled Designing PCI Cards and Drivers for Power Macintosh Computers™	Hearsay (801), 403.
PTX 17		4/17/09		✓	US PATENT 5,710,906	
PTX 18		4/17/09		✓	US Patent 6,405,291	
PTX 19		4/17/09		✓	US Patent 5,768,624	
PTX 20					Viper Diagrams	403 (miscellaneous compilation of a small subset of uncorroborated preliminary diagrams); 801 (to the extent offered to prove dates and status of Viper development at various times).
PTX 21		4/17/09		✓	WITHDRAWN	
PTX 22		4/17/09		✓	Viper Applications Training Manual	403 (miscellaneous compilation of documents); Hearsay (801).
PTX 23		4/17/09		✓	Declaration of Subir Ghosh in Response to AMD's Best Mode Summary Judgment in re OPTI v AMD	Hearsay (801); 403.
PTX 24		4/17/09		✓	Memo re 82C557 Debug Status and Activity Report	403 (fails to address any testing of claimed invention); Hearsay (801).
PTX 25					WITHDRAWN	
PTX 26		4/17/09		✓	Letter re OPTI Patents Related to Chipset Technology	
PTX 27		4/17/09		✓	Letter to Apple re patents related to Chipset Technology	
PTX 28		4/17/09		✓	Letter re OPTI Patents Related to Chipset Technology	
PTX 29					WITHDRAWN	
PTX 30		4/17/09		✓	Apple Press Release re Apple to Use Intel Microprocessor Beginning in 2006	801
PTX 31				✓	Agreement between Patent Incentives and Apple	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 32		4/17/09		✓	Patent License Agreement between Apple and Hakin Lans re US 4,303,986	
PTX 33				✓	PCI Patent License Agreement between PCI and Apple	
PTX 34				✓	Shipman/Apple License Agreement	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 35				✓	MPEG-4 Audio Patent License Agreement between Apple and Via	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 36				—	MPEG-2 Patent Portfolio License between MPEG LA and Apple	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 37				—	AAC Patent License Agreement between AT&T, Dolby, Fraunhofer-Gesellschaft, Sony and Apple	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 38				—	Digital Audio System License Agreement between Dolby and Apple	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 39		4/17/09		✓	Serial Bus Semiconductor License Agreement between Apple and Matsushita	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 40				—	IEEE 1394 Open Host Controller Interface Patent License Agreement	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 41				—	Software License Agreement between Audio MPEG, Societa Italiana Per Lo Sviluppo Dell'Elettronica and Apple	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 42				—	Settlement and License Agreement between Apple, IP Innovation and Technology Licensing	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury), 408, 801.
PTX 43				—	Settlement and License Agreement between Apple and Premier International	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury), 408, 801.
PTX 44				—	Settlement and License Agreement between Apple and Bust.com	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury), 408, 801.
PTX 45				—	MPEG-4 Systems Patent Portfolio License between MPEG and Apple	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury), 408, 801.
PTX 46				—	License Agreement between Apple and Global Patent Holdings	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 47				—	License Agreement between Apple and MLR	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 48				—	License Agreement between Apple and Memory Control Enterprise	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 49				—	License Agreement between Apple and Hewlett-Packard	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 50				—	Patent License Agreement between Acorn and Apple	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 51				—	License Agreement between Apple and Blax	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 52		4/17/09		✓	Technology Licensing Agreement between Apple and Sun Microsystems	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 53		4/17/09		✓	Serial Bus Semiconductor License Agreement between Apple and Adaptec	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 54		4/17/09		✓	Limited IEEE Serial Bus License IEEE 1394-1995 High Performance Serial Bus Standard	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury)
PTX 55				—	WITHDRAWN	
PTX 56				—	WITHDRAWN	
PTX 57		4/17/09		✓	US Patent 6,404,291	
PTX 58				✓	WITHDRAWN	
PTX 59		4/17/09		✓	Viper Family	Hearsay (801), 403
PTX 60				—	WITHDRAWN	
PTX 61		4/17/09		✓	Exhibit 4 to Expert Report of Roy Weinstein in re OPTI v AMD (Comparative Income Statement 1993 - 2008)	Hearsay (801), 403, 1002
PTX 62		4/17/09		✓	Spreadsheet re Pre-Snoop Product	Hearsay (801), 403
PTX 63		4/17/09		✓	Spreadsheet re to Apple and its Subcontractors	Hearsay (801), 403
PTX 64		4/17/09		✓	Analysis of Apple G5 Pre-Snooping	Hearsay (801), 403
PTX 65				—	ASIC Release Checklist	
PTX 66				—	ASIC Engineering Change Notice	
PTX 67				—	ASIC Release Checklist	
PTX 68				—	ASIC Engineering Change Notice	
PTX 69				—	DMC Design Specification	
PTX 70				—	Bliner ASIC Error Reporting and Diagnostic Features	
PTX 71				—	DMC-2 Design Specification	
PTX 72				—	Preliminary Release Documentation Outline Sheet	
PTX 73				—	ASIC Documentation Routing Request for Designs Approval	
PTX 74		4/17/09		✓	CMC-2 Design Specification	
PTX 75				✓	Phys Pin File	
PTX 76		4/17/09		✓	Functional Test Vectors	
PTX 77				✓	ASIC Documentation Routing Request for Designs Approval	
PTX 78		4/17/09		✓	CMC-3 Design Specification	

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PTX 79				—	Calendar of Mike Collins	
PTX 80				—	Letter acknowledging the prototype acceptance for the ASIC described as DMC	
PTX 81		4/17/09		✓	List of PCI concerns for the Metro project	
PTX 82				—	Mobile Triton System Controller (MTSC) and Data Path (MTDP) Component Spec. (450DOC006842 - 450DOC006983)	
PTX 83		4/17/09		✓	Intel Triton Data Sheet, revision 1	
PTX 84		4/17/09		✓	Triton VX External Design Specification (450DOC009068 - 450DOC009143)	
PTX 85		4/17/09		✓	Patent License Agreement between Rambus, Inc. and Advanced Micro Devices, Inc., December 30, 2005	402/403 (irrelevant AMD license)
PTX 86		4/17/09		✓	Patent Cross License Agreement between ATI Technologies, Inc. and Intel Corporation, December 1, 2000	402/403 (irrelevant AMD license)
PTX 87		4/17/09		✓	Pentium III Chipset License Agreement between ATI Technologies, Inc. and Intel Corporation, December 1, 2000	402/403 (irrelevant AMD license)
PTX 88		4/17/09		✓	Pentium 4 Chipset License Agreement between ATI Technologies, Inc. and Intel Corporation, December 1, 2000	402/403 (irrelevant AMD license)
PTX 89		4/17/09		✓	Pentium M Chipset License Agreement between ATI Technologies, Inc. and Intel Corporation, February 1, 2003	402/403 (irrelevant AMD license)
PTX 90		4/17/09		✓	Pentium 4 800 MHz Chipset License Agreement between ATI Technologies, Inc. and Intel Corporation, June 23, 2003	402/403 (irrelevant AMD license)
PTX 91		4/17/09		✓	Pentium M 533 MHz Chipset License Agreement between ATI Technologies, Inc. and Intel Corporation, September 1, 2004	402/403 (irrelevant AMD license)
PTX 92				—	Pangaea Unified North Bridge and I/O Controller V.1.0 (part 1)	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 93		4/17/09		✓	Pangaea Unified North Bridge and I/O Controller V.1.0 (part 2)	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 94		4/17/09		✓	Pangaea Unified North Bridge and I/O Controller V.1.0 (part 3)	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 95		4/17/09		✓	Elastic Interface Micro Architecture Specification v.55	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 96				—		

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 97				—	Apple Processor Interconnect (API) Specification, rev. 1.01	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 98		4/17/09		✓	Pangea Unified North Bridge and I/O Controller V.1.02 (part 1)	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 99		4/17/09		✓	Pangea Unified North Bridge and I/O Controller V.1.02 (part 2)	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 100		4/17/09		✓	Pangea Unified North Bridge and I/O Controller V.1.02 (part 3)	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 101		4/17/09		✓	Intrepid2 block diagram	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 102		4/17/09		✓	Intrepid ERS	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 103		4/17/09		✓	Intrepid block diagram	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 104		4/17/09		✓	K2 Block Diagram	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 105		4/17/09		✓	Shasta ERS External Reference Specifications	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 106		4/17/09		✓	Shasta Block Diagram	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 107		4/17/09		✓	U2 ERS, Rev. 0.7	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 108		4/17/09		✓	UniNorth ERS, Rev. 0.9	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 109		4/17/09		✓	UniNorth 1.5 ERS, Rev. 1.0	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 110				—	Apple Computer, Inc. Form 10-K for the fiscal year ended September 25, 1999	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 111				—	Apple Computer, Inc. Form 10-K for the fiscal year ended September 30, 2000	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 112				—	Apple Computer, Inc. Form 10-Q for the period ended March 31, 2001	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 113				—	Apple Computer, Inc. Form 10-Q for the period ended June 30, 2001	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 114		4/17/09		✓	Apple Computer, Inc., Form 10-K405 for the fiscal year ended September 29, 2001	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 115				—	Apple Computer, Inc. Form 10-Q for the period ended June 29, 2002	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 116		4/17/09		✓	Apple Computer, Inc. Form 10-K for the fiscal year ended September 28, 2002	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 117				—	WITHDRAWN for duplicity. See PTX 116	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 118				—	Apple Computer Company Inc. Form 10-Q for the period ended December 28, 2002	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 119				—	Apple Computer Company Inc. Form 10-Q for the period ended June 28, 2003	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 120				—	Apple Computer Company Inc. Form 10-Q for the period ended December 27, 2003	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 121				—	Apple Computer Company Inc. Form 10-Q for the period ended March 27, 2004	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 122				—	Apple Computer Company Inc. Form 10-Q for the period ended June 25, 2005	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 123		4/17/09		✓	Apple Computer, Inc. Form 10-K for the fiscal year ended September 24, 2005	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 124				—	Apple Computer Company, Inc. Form 10-Q for the period ended December 31, 2005	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 125				—	Apple Computer Inc. Form 10-Q for the period ended April 1, 2006	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 126				—	Apple Computer, Inc. Form 10-K for the fiscal year ended September 30, 2006	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 127				—	Apple Computer Company Inc. Form 10-Q for the period ended June 30, 2007	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 128				—	Apple Computer Company Inc. Form 10-K for the period ended September 29, 2007	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 129				—	Apple Computer Company Inc. Form 10-Q for the period ended December 29, 2007	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 130		4/17/09		✓	Apple Computer Company Inc. Form 10-Q for the period ended March 29, 2008	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 131				—	Apple Computer Company Inc. Form 10-Q for the period ended June 28, 2008	403 (voluminous SEC filing with limited probative value without supporting testimony).

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 132		4/17/09		✓	Apple Inc. Form 10-K for the fiscal year ended September 27, 2008	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 133					Apple Unveils New Generation G4 iBooks Starting at Just \$1,099, October 22, 2003	
PTX 134					"Apple Introduces Xserve G5," January 6, 2004	
PTX 135					Apple Announces a Faster, More Affordable eMac, April 13, 2004	
PTX 136					Apple Introduces New PowerBook G4 Line, April 19, 2004	
PTX 137					Apple Unveils the New iMac G5, August 31, 2004	
PTX 138					Apple Upgrades Xserve G5, January 4, 2005	
PTX 139					Apple Introduces Mac mini, January 11, 2005	
PTX 140					Apple Upgrades Power Mac G5 Line, April 27, 2005	
PTX 141					Apple Introduces the New iMac G5, October 12, 2005	
PTX 142					Apple Unveils New iMac with Intel Core Duo Processor, January 10, 2006	
PTX 143					Apple Unveils Mac mini with Intel Core Duo, February 28, 2006	
PTX 144					Apple Unveils New MacBook Featuring Intel Core Duo Processors, May 16, 2006	
PTX 145					Apple Introduces \$899 Education Configuration for 17-inch iMac, July 5, 2006	
PTX 146					Apple Introduces Xserve with Quad 64-bit Xeon Processors, August 7, 2006	
PTX 147					Apple Unveils New Mac Pro Featuring Quad 64-bit Xeon Processors, August 7, 2006	
PTX 148		4/17/09		✓	Xserve G5 Sell Sheet	Hearsay (801), 403
PTX 149		4/17/09		✓	U3 ERS, Rev. 0.5	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 150		4/17/09		✓	Apple Computer, Inc. Form 10-K for the fiscal year ended September 27, 2003	403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 151				✓	OPTi, Inc. Form 10-K for the fiscal year ended March 31, 2006	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 152				✓	OPTi, Inc. Form 10-K for the fiscal year ended March 31, 2008	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 153		4/17/09		✓	OPTi, Inc. form 10-Q for the fiscal quarter ended September 30, 2008	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 154		4/17/09		✓	Kodlak ERS -- PRELIMINARY Rev. 0.2	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 155		4/17/09		✓	iMac G5 Early Buyer Survey, January 2006	FRE 106
PTX 156		4/17/09		✓	iMac G5 early Buyer Survey, April 2005	FRE 106
PTX 157		4/17/09		✓	Powerbook: Buyer Profile, November 2004	FRE 106
PTX 158		4/17/09		✓	eMac Buyer Profile Survey, March 2004	FRE 106

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 159		4/17/09		✓	Power Mac G5: Buyer profile Study, March 2004	FRE 106 403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury).
PTX 160				—	Patent License Agreement between Thomson Consumer Electronics GmbH and Apple Computer, Inc., January 1, 2001	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury).
PTX 161				—	Amendment 1 to Patent License Agreement between Thomson Licensing S.A. and Apple Computer, Inc., October 1, 2001	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury).
PTX 162				—	Amendment 2 to Patent License Agreement between Thomson Licensing S.A. and Apple Computer, Inc., October 1, 2003	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury).
PTX 163		4/17/09		✓	Serial Bus Semiconductor License Agreement between Apple Computer, Inc. and Hitachi Ltd., September 28, 2000	403 (outgoing license, not relevant, analogous or probative)
PTX 164		4/17/09		✓	Serial Bus Semiconductor License Agreement between Apple Computer, Inc. and Fujifilm Microdevices Company Ltd., June 30, 1993	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury).
PTX 165				—	Addendum to License Agreement between Audio MPEG, Inc. and Societa' Italiana per lo Sviluppo Dell' Elettronica, S.P.A. (SISVEL) and Apple Computer, Inc., June 29, 2006	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury).
PTX 166		4/17/09		✓	Viper-M 82C56M/82C567M/82C568M, Data Book, version 1.0	Hearsay (801), 403
PTX 167		4/17/09		✓	82C566/82C557/82C558 Viper-DP Desktop Chipset for the 3.3V Pentium Processor, M1 and K5 Processors Data Book	Hearsay (801), 403
PTX 168		4/17/09		✓	Opti Viper Training Manual	Hearsay (801), 403, F
PTX 169				—	PowerPC G5 Performance Primer, Technical Note TN2087	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 170		4/17/09		✓	PowerPC G5 The World's First 64-Bit Desktop Processor, White Paper	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 171		4/17/09		✓	Power Mac G5 Developer Note, April 29, 2005	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 172		4/17/09		✓	Block Diagram for PowerMac G5	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 173		4/17/09		✓	Power Mac G5 Developer Note	403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).
PTX 174		4/17/09		✓	Intel Invention Disclosure	Hearsay (801), 403 (technical document without any supporting testimony has limited probative value and will tend to confuse the jury).

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 175		4/17/09		✓	CDC Cache & DRAM Controller Target Specification, rev. 1.0	
PTX 176		4/17/09		✓	CDC Cache & DRAM Controller Target Specification, rev. 0.2	
PTX 177				✓	ViperMax Scalable Multimedia PC Chipset	Hearsay (801), 403
PTX 178				✓	OPTi, Inc. 2006 Annual Report	801; 403 (voluminous SEC filing with limited probative value without supporting testimony); 408 (re: NVIDIA litigation).
PTX 179				✓	OPTi, Inc. 2007 Annual Report	801; 403 (voluminous SEC filing with limited probative value without supporting testimony); 408 (re: NVIDIA litigation).
PTX 180				✓	FireStar/FireStar ACPI 64-Bit CPU Single Chip Notebook Solution Preliminary Data Book	Hearsay (801), 403
PTX 181				✓	Form 10-K: Annual report pursuant to section 13 or 15 (d) of the securities exchange act of 1934	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 182				✓	OPTi, Inc. Form 10-K for the fiscal year ended December 31, 1995	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 183				✓	OPTi, Inc. Form 10-K for the fiscal year ended December 31, 1997	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 184				✓	OPTi, Inc. Form 10-K for the fiscal year ended December 31, 1998	
PTX 185				✓	OPTi, Inc. Form 10-K for the fiscal year ended December 31, 2001	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 186				✓	OPTi, Inc. Form 10-K for the fiscal year ended December 31, 2003	
PTX 187				✓	OPTi, Inc. Form 10-K for the fiscal year ended March 31, 2004	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 188				✓	OPTi, Inc. Form 10-K for the fiscal year ended March 31, 2005	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 189				✓	FireStar Plus 64-Bit CPU Single Chip Notebook Solution Addendum to Preliminary Data Book	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 190				✓	OPTi, Inc. Form 10-K for the fiscal year ended December 31, 2000	801; 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 191		4/17/09		✓	PCI System Architecture (Third Edition)	403 (only second edition is asserted as prior art; third edition will confuse the jury).
PTX 192		4/17/09		✓	PCI System Architecture (Second Edition)	
PTX 193				✓	Opti Inc. Technology License Agreement	403 (limited probative value beyond any expert testimony regarding the license, admission of entire license agreement may confuse jury).
PTX 194				✓	WITHDRAWN	
PTX 195				✓	WITHDRAWN	
PTX 196				✓	Firestar v3.2 Errata to be fixed in FS200 and UltraFire	Hearsay (801), 403.

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 197				—	WITHDRAWN	
PTX 198				—	Resume of Subir Ghosh submitted to OPTi	Hearsay (801), 403
PTX 199		4/17/09		✓	United States Patent 5,813,036, dated September 22, 1998	403 (patent not asserted in this case)
PTX 200				—	United States Patent 6,405,291 B1, dated June 11, 2002	
PTX 201				—	WITHDRAWN	
PTX 202				—	WITHDRAWN	
PTX 203				—	WITHDRAWN	
PTX 204					Schematic design of a portion of Viper chipset	403 (miscellaneous compilation of a small subset of uncorroborated preliminary diagrams allegedly created by inventor at OPTi); 801 (to the extent offered to prove dates and status of Viper development at various times)
PTX 205		4/17/09		✓	557 top level schematics	403 (miscellaneous compilation of a small subset of uncorroborated preliminary diagrams allegedly created by inventor at OPTi); 801 (to the extent offered to prove dates and status of Viper development at various times)
PTX 206		4/17/09		✓	PCI local bus specification, Production Version, Revision 2	
PTX 207		4/17/09		✓	Declaration of Subir Ghosh in Support of Request for Further Consideration of IDS Documents D2-1 through D2-7	
PTX 208				—	Prior Art Based on the VIA505 re waveforms captured from a G486V/PC motherboard	
PTX 209				—	System Architecture, State Transition and Block Diagrams as they relate to the VIA VT82C505 chipset	
PTX 210				—	Product Description VT82C505 in Suit No. 1546 of 1999 in Singapore	
PTX 211				—	OPTi Viper Chipset Marketing Document showing EDO support	Hearsay (801), 403
PTX 212		4/17/09		✓	Patent 5,511,226 re System for Generating Snoop Addresses	
PTX 213				—	WITHDRAWN	
PTX 214				—	Excerpt from Intel Pentium Processor User's Manual of 1993	
PTX 215				—	United States Patent 5,113,514, dated May 12, 1992	Hearsay (801), 402, 403, F
PTX 216				—	Publication from IBM Technical Disclosure Bulletin dated October 1993 entitled, Micro Channel data streaming input output snooping facility for personal computer systems	
PTX 217		4/17/09		✓	United States Patent 5,796,977	

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 218				—	Excerpt from Oxford Dictionary of Computing Fifth Edition - Definition of Controller	402 (AMD's claim construction materials irrelevant); 403 (claim construction materials improper); 801.
PTX 219				—	WITHDRAWN	
PTX 220				—	WITHDRAWN	
PTX 221		4/17/09		✓	ASIC Release Checklist for DMC-001	
PTX 222				—	Letter re Prototype acceptance for DMC	
PTX 223				—	Design specification for the DMC	
PTX 224				—	ASIC Part Number Request form for a part number of the ASIC documentation control for the DMC chip	
PTX 225				—	ASIC Release Checklist for DMC-002	
PTX 226				—	DMC 2 Multi-Source Design Specification	
PTX 227		4/17/09		✓	ASIC release checklist for the CMC-1 design	
PTX 228				—	CMC Design Specification Revision form	
PTX 229				—	CMC-2 Design Specification	
PTX 230				—	ASIC Engineering Change Notice	
PTX 231				—	ASIC Document Routing Request for Designs Approval for CMC-3	
PTX 232		4/17/09		✓	CMC-3 Design Specification	
PTX 233		4/17/09		✓	Michael Collins 1994 Daylimer	
PTX 234				—	WITHDRAWN	
PTX 235		4/17/09		✓	Letter to Opti re the P6 license Opti tried to obtain from Intel	
PTX 236		4/17/09		✓	Letter to Opti re Permission to Disclose P6 Bus Information	
PTX 237				—	Memo re Intel Letter re P6 Chipset Intellectual Property	
PTX 238				—	Minutes of the Meeting of the Board of Directors of Opti, Inc. dated May 7, 1998	
PTX 239		4/17/09		✓	Patent License Agreement between Opti Corporation and Intel Corporation	
PTX 240				—	Letter to Intel from Opti re draft press release on Licensing Agreement on Patents	Hearsay (801), 403
PTX 241		4/17/09		✓	OPTi Letter to Apple Computer Inc. re OPTi Patents Related to Chipset Technology	
PTX 242		4/17/09		✓	Letter from OPTi to Apple re Patents related to Chipset Technology as follow up to letter of March 25	
PTX 243				—	Letter from OPTi outside counsel to NVIDIA counsel re ownership of pre-snoop patents	402, 403 (NVIDIA case settled), Hearsay (801)
PTX 244				—	nVidia email re Opti-Update and summary of discussion with Bernie Marren	402, 403 (NVIDIA case settled), Hearsay (801)
PTX 245				—	Email re Opti Snooping Patents	402, 403 (NVIDIA case settled), Hearsay (801)
PTX 246				—	Letter from Winston & Strawn to nVidia re OPTi Patent Portfolio	402, 403 (NVIDIA case settled), Hearsay (801)

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PTX 247				—	WITHDRAWN	
PTX 248				—	WITHDRAWN	
PTX 249				—	Letter from Wilson Sonsini Goodrich & Rosati re Via Technologies, Inc. and the 906 Patent	
PTX 250				—	Fax and letter re Via's possible purchase of OPTI's patents	Hearsay (801), 403
PTX 251				—	Letter from Derwin & Siegel to Carr & Ferrell re OPTI - VIA and extension of deadline	Hearsay (801), 403
PTX 252				—	Letter from Derwin & Siegel to Carr & Ferrell re OPTI - VIA and waiver of conflict	Hearsay (801), 403
PTX 253				—	Letter from Carr & Ferrell to Derwin & Siegel re OPTI - VIA and waiver issue	
PTX 254				—	Fax and Letter from Derwin & Siegel to Carr & Ferrell re OPTI - VIA and waiver issue	Hearsay (801), 403
PTX 255				—	Federal Express Receipt and Letter from Derwin & Siegel to Carr & Ferrell re OPTI - VIA and enclosing system board	
PTX 256				—	Transcription of Voiceemail Message from Doug Derwin to John Ferrell re Via / OPTI	Hearsay (801), 403, 901, F
PTX 257				—	Email from Derwin to Carr & Ferrell re Latest VIA Timing Diagram	Hearsay (801), 403
PTX 258				—	Letter from Derwin & Siegel to Carr & Ferrell re OPTI - VIA re location of board	Hearsay (801), 403
PTX 259				—	Email from Derwin to Carr & Ferrell re VIA / OPTI Question re VIA 530mv chipset	Hearsay (801), 403
PTX 260				—	Letter from Derwin & Siegel to Carr & Ferrell re Opti-Via and technical issues relating to Via's infringement	Hearsay (801), 403
PTX 261				—	Fax from Carr & Ferrell to Derwin & Siegel attaching two waveform measurements taken from the 486/505 board that OPTI provided	
PTX 262				—	Letter from Derwin & Siegel to Carr & Ferrell re Opti-Via enclosing a Notice of Allowance and Issue Fee Due for an Opti patent application dated 4/2/02	Hearsay (801), 403
PTX 263				—	Minutes of the Meeting of the Board of Directors of OPTI Inc.	
PTX 264				—	Letter from Derwin & Siegel to VIA Technologies re OPTI Patents with attached letter dated 8/1/00 to Johnny Lee re same	Hearsay (801), 403
PTX 265				—	Minutes of the Meeting of the Board of Directors of OPTI Inc.	
PTX 266				—	Minutes of the Meeting of the Board of Directors of OPTI, Inc.	Hearsay (801), 403

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 267				—	Minutes of the Meeting of the Board of Directors of OPTI, Inc.	Hearsay (801), 403
PTX 268				—	Minutes of the Meeting of the Board of Directors of OPTI, Inc.	Hearsay (801), 403
PTX 269				—	Minutes of the Meeting of the Board of Directors of OPTI, Inc.	
PTX 270				—	Minutes of the Meeting of the Board of Directors of OPTI, Inc.	Hearsay (801), 403
PTX 271				—	Minutes of the Meeting of the Board of Directors of OPTI, Inc.	Hearsay (801), 403
PTX 272				—	WITHDRAWN	
PTX 273				—	WITHDRAWN	
PTX 274				—	OPTI Technology License Agreement re integrated circuits that function as USB Controllers and Core Logic Devices	403
PTX 275				—	Transcription of Voicemail Message from Doug Derwin to John Ferrell re VIA / OPTI	Hearsay (801), 403
PTX 276				—	Letter to OPTI's counsel Derwin & Siegel re OPTI / VIA and belief that no conflict waiver for Carr & Ferrell is needed	Hearsay (801), 403
PTX 277				—	Transcription of Voicemail Messages dated 1/13/01, 1/1/20, 1/1/9 and 1/12/2000 from Doug Derwin to John Ferrell re VIA / OPTI re simulators	Hearsay (801), 403, 901, F
PTX 278				—	Email chain from Derwin & Siegel to Carr & Ferrell re Latest VIA Timing Diagram	
PTX 279				—	Email from Carr & Ferrell to Derwin & Siegel re Via Simulation	Hearsay (801), 403
PTX 280				—	Email chain between John Ferrell and Doug Derwin re Timing Diagram subject to FRE 408	403, 408, Hearsay (801)
PTX 281				—	Email from Derwin & Siegel to Carr & Ferrell re Comments re Latest Via Simulation	Hearsay (801), 403
PTX 282				—	Emails between Carr & Ferrell and Derwin & Siegel re VIA / OPTI Question re VIA 530mv chipset	Hearsay (801), 403
PTX 283				—	Email chain between Derwin & Siegel and Carr & Ferrell re VIA / OPTI Question re VIA 530mv chipset re relevant board in Canada	Hearsay (801), 403
PTX 284				—	Email chain between Derwin & Siegel and Carr & Ferrell re VIA / OPTI Question re VIA 530mv chipset re relevant board in Canada	Hearsay (801), 403
PTX 285				—	Letter from Carr & Ferrell to Derwin & Siegel re VIA / OPTI and OPTI's interest in proceeding with licensing discussions	Hearsay (801), 403

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 286					Email from Carr & Ferrell to Derwin & Siebert re Opti v. VIA and 505 datasheets	
PTX 287					Transcription of Voicemail Message from Doug Derwin to John Ferrell re VIA / OPTi Arbitration Offer	402, 403, 408, Hearsay (801), 901, F
PTX 288					Letter from Derwin & Siegel to Carr & Ferrell re OPTi - Via re Notice of Allowance and Issue Fee Due for OPTi patent application	Hearsay (801), 403
PTX 289					Fax and Letter from Derwin & Siegel to Carr & Ferrell re OPTi Via attaching Notice of Allowance and Issue Fee Due for OPTi patent application stamped April 2, 2002	Hearsay (801), 403
PTX 290					Fax Communication to Derwin & Siegel stating Carr & Ferrell hasn't been asked to work on this and to contact Paul Shan of VIA Technologies.	Hearsay (801), 403
PTX 291					Letter from Derwin & Siegel to Carr & Ferrell re OPTi - Via enclosing copy of Patent No. 6,405,291 B1 issued to OPTi on June 11, 2002	Hearsay (801), 403
PTX 292					Subpoena in a Civil Case for Derwin & Siegel, LLP	Hearsay (801), 403
PTX 293					Letter from Derwin & Siegel to VIA Technologies re patent claims including VIA Northbridge products	Hearsay (801), 403
PTX 294					Printout of court docket for U.S. District Court Northern District of California Intel v. VIA	Hearsay (801), 403
PTX 295					Mutual Nondisclosure Agreement by and between OPTi, Inc. and VIA Technologies	Hearsay (801), 403
PTX 296					Architecture and Block Diagram for the VIA Technologies 82C505 System: Figures 1 through 7 (pages 9 - 15 from Ghosh EX 20)	
PTX 297					Timing Diagrams	Hearsay (801), 403
PTX 298					Email from Siegel to Ferrell re Latest VIA Timing Diagram attaching VIA Timing Diagram Showing 505 NO Pre Snoop with Internal Registers Set	Hearsay (801), 403
PTX 299					Emails between various parties re Via Simulation	
PTX 300					Emails between various parties re Timing diagram/subject to FRE 408	402, 403, 408, Hearsay (801)
PTX 301					Emails between various parties re Latest VIA Timing Diagram	Hearsay (801), 403
PTX 302					Emails between various parties re Opti v. VIA	Hearsay (801), 403
PTX 303					Transcription of Voicemail Message from Derwin to Ferrell re VIA/Opti Arbitration Offer	Hearsay (801), 403, 408
PTX 304					Fax from Ferrell to Derwin forwarding email re Prior Art Based on the VIA505	
PTX 305					Letter from Change to Derwin re OPTi patents	

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 306					Transcription of Voicemail Message from Derwin to Ferrell re V/A/Opti	Hearsay (801), 403, 408
PTX 307					Letter from Derwin & Siegel to NVIDIA re OPTi patents	Hearsay (801), 403, 408
PTX 308					ASIC Release Check List	
PTX 309					ASIC Engineering Change Notice	
PTX 310					ASIC Release Checklist	
PTX 311					ASIC Engineering Change Notice	
PTX 312					160QFP DMC Design Specification	
PTX 313					Biner - 2 folder	
PTX 314					DMC-2 Multi-Source Design Specification	
PTX 315					Gate array blue notebook outline	
PTX 316					ASIC documentation routing request for designs approval	
PTX 317					CMC-2 Design Specification	
PTX 318					Letter from Compag to Texas Instruments re Prototype Acceptance for DMC	
PTX 319					List of PCI concerns for the Metro	
PTX 320					CMC-2 Phys Pin file	
PTX 321					Functional Test Vectors	
PTX 322					List of PCI concerns for the Metro	
PTX 323					Archive Box 70 Folder; ASIC Release Checklist	
PTX 324					CMC-3 Design Specification	
PTX 325					Mike Collins Calendar	
PTX 326		4/17/09		✓	PCI-SIG PowerPoint - Presentation to provide insight into PCI-X to HyperTransport Bridge Device	Hearsay (801), 403
PTX 327					WITHDRAWN for duplicity. See PTX 326	
PTX 328					PCI-X protocol addendum to the PCI local bus specification, Revision 2.0a	
PTX 329					WITHDRAWN	
PTX 330					WITHDRAWN	
PTX 331					U.S. Patent No. 5,710,906	
PTX 332					File Wrapper for U.S. Patent Number 5, 710,906	
PTX 333					USPTO File Wrapper for the '036 patent	
PTX 334		4/17/09		✓		402 (patent not asserted), 403 (irrelevant and self-serving hearsay re: prior art and unasserted claims), Hearsay (801).
PTX 335					OPTi memo re 82C557 debug status and activity report	Hearsay (801), 403
PTX 336					OPTi Viper Block Diagram	Hearsay (801), 403
PTX 337					Viper Applications Training	403 (miscellaneous compilation of documents); Hearsay (801).
PTX 338					U.S. Utility Patent Application	
PTX 339					WITHDRAWN	
					U.S. Utility Patent Application Number 09/374816 filed as a continuation from the 307 application	403 (application abandoned and not asserted), Hearsay (801).

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PTX 340					VIA VT832C505 Test Results Set #1	
PTX 341					D2-5 Waveform for VT82C505 with handwritten notations	
PTX 342					Patent License Agreement between OPTi and Intel	
PTX 343					U.S. Patent Number 5,710,906 for Predictive Snooping of Cache Memory for Master Initiated Access	
PTX 344		4/17/09		✓	U.S. Patent Number 6,405,291 B1 for Predictive Snooping of Cache Memory for Master Initiated Accesses	
PTX 345		4/17/09		✓	Electronic News Article re OPTi, ALI Taking on Pentium Chipsets	
PTX 346		4/17/09		✓	Microprocessor Report Article re Vendors fight for Pentium core-logic market; Intel is king of the land, most others are losing chip-set share	
PTX 347		4/17/09		✓	Data Sheet for 82430FX PCIsset cache/memory subsystem, 82437FX System Controller, and 82438FX Data Path	
PTX 348					Email re Compaq List of Action Items	Hearsay (801), 403
PTX 349					Email re Compaq List of Action Items	Hearsay (801), 403
PTX 350					Document re PCI Concurrency and Bandwidth Issues at Compaq	Hearsay (801), 403
PTX 351					OPTi White Paper re PCI Concurrency and Bandwidth, Revision 0.2	Hearsay (801), 403
PTX 352					OPTi Document re ViperMAX Status Update	Hearsay (801), 403
PTX 353					OPTi document re IBM Meeting P6 Chipset Development	Hearsay (801), 403
PTX 354					VIPER M+ Evaluation Schematics	Hearsay (801), 403
PTX 355					OPTi Advance Information Sheet 82C567/82C568 Viper-M Plus" Chipset"	Hearsay (801), 403
PTX 356					OPTi Desktop Viper-M Multimedia Chipset Preliminary Data Book 82C56dm/82C557M/82C568M	Hearsay (801), 403
PTX 357					OPTi Spreadsheet with Pre-Snoop Product (Product sold by OPTi for years 1995 through 2003)	Hearsay (801), 403
PTX 358					INTEL Confidential - Triton Host Memory / Cache Controller PCI Bridge - Preliminary Component Specification Draft	
PTX 359		4/17/09		✓	WITHDRAWN for duplicity. See PTX 358	
PTX 360		4/17/09		✓	INTEL Confidential - Triton System Controller (TSC) and Triton Data Path (TDP) - Component Specification Final (450DOC005366 - 450DOC005489)	
PTX 361		4/17/09		✓	WITHDRAWN for duplicity. See PTX 360	
PTX 362		4/17/09		✓	BUNIT Microarchitecture Specification	
PTX 363				✓	WITHDRAWN for duplicity. See PTX 362	
PTX 364		4/17/09		✓	Confidential Triton Host Bridge Microarchitecture Specification	

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PTX 365				---	WITHDRAWN	
PTX 366				---	WITHDRAWN	
PTX 367				---	WITHDRAWN	
PTX 368				---	WITHDRAWN	
PTX 369				---	WITHDRAWN	
PTX 370				---	Email from: Mark Williams to Richard Heye, RE: overview of patents, July 25, 2000	Hearsay (801), 402, 403, 1001, 1002, F
PTX 371				---	ATI Chipset Feature Matrix	Hearsay (801), 402, 403, F
PTX 372				---	SB600 Data Book, Technical Reference Manual, Revision 3.03	Hearsay (801), 402, 403, F
PTX 373				---	Collection of block diagrams - Piranha, Hamachi, Flathead, Grouper, Bowfin, Moray, Yokohama, and Herring reference designs	Hearsay (801), 402, 403, F
PTX 374				---	WITHDRAWN	
PTX 375				---	AMD SB600 Register Reference Manual, Revision 3.01	Hearsay (801), 402, 403, F
PTX 376				---	AMD SB600 Register Programming Requirements, Revision 3.01	Hearsay (801), 402, 403, F
PTX 377				---	AMD RS690/RS485 Series IGP Motherboard Design Guide	Hearsay (801), 402, 403, F
PTX 378				---	SB700 and SB600 Delta, version 0.12	Hearsay (801), 402, 403, F
PTX 379				---	WITHDRAWN	
PTX 380				---	SB600 Scope of Work Document, Revision 0.39	Hearsay (801), 402, 403, F
PTX 381				---	Power Point presentation re PCIB Background	Hearsay (801), 402, 403, F
PTX 382				---	SB600 A-Link Bridge Specification	Hearsay (801), 402, 403, F
PTX 383				---	PCI Bridge Block Specification, revision 1.4	Hearsay (801), 402, 403, F
PTX 384				---	PCI Bridge Block Specification	Hearsay (801), 402, 403, F
PTX 385				---	SB700 A-Link Bridge Specification	Hearsay (801), 402, 403, F
PTX 386				---	WITHDRAWN	
PTX 387				---	Terminal Disclaimer to obviate the double patenting rejection over a prior patent regarding predictive snooping of cache memory for master initiated accessories	Hearsay (801), 403 (AMD case is irrelevant).
PTX 388				---	Chart listing product, company, ship date, SO #, invoice, units, unit price, and total	Hearsay (801), 403
PTX 389				---	ViperMax Status Update	Hearsay (801), 403
PTX 390				---	Opti Viper Block Diagram	Hearsay (801), 403
PTX 391				---	United States Patent Number 5,710,906 re Predictive Snooping of Cache Memory for Master-Initiated Accesses; Handwritten notes re two sets of patents	
PTX 392				---	United States Patent Number 6,405,291 B1 re Predictive Snooping of Cache Memory for Master-Initiated Accesses	

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PTX 393				—	Request for Further Consideration of IDS Documents D2-1 Through D2-7 re Predictive Snooping of Cache Memory for Master-Initiated Accesses	
PTX 394		4/17/09		✓	U.S. Utility Patent Application no. 09/631,564 entitled predictive snooping of cache memory for master-initiated accesses; Advance Information MP105 PCI Bridge/Memory Controller Hardware Specifications	
PTX 395				✓	WITHDRAWN	
PTX 396				✓	WITHDRAWN for duplicity. See PTX 395	
PTX 397				✓	WITHDRAWN	
PTX 398		4/17/09		✓	Unexamined Japanese Patent Application Publication No. H7-44460 titled Snooping Method	
PTX 399				✓	WITHDRAWN for duplicity. See PTX 398	
PTX 400				✓	Declaration of Subir Ghosh in Support of Request for Further Consideration of IDS Documents D2-1 Through D2-7 re Application No. 09/631,564 titled Predictive Snooping of Cache Memory for Master-Initiated Accesses	
PTX 401		4/17/09		✓	PCI Local Bus Specification, revision 2.2	
PTX 402		4/17/09		✓	PCI Local Bus Specification, revision 2.2	
PTX 403		4/17/09		✓	PCI-X Addendum to the PCI Local Bus Specification- Revision 1.0	
PTX 404		4/17/09		✓	PCI Special Interest Group, PCI-X Overview	
PTX 405		4/17/09		✓	OPTi, Inc. Technology License Agreement between OPTi, Inc. and OPTi Technologies, Inc., September 12, 2002	Hearsay (801), 403
PTX 406		4/17/09		✓	United States Patent Number 5,630,094 re Integrated Bus Bridge and Memory Controller That Enables Data Streaming to a Shared Memory of a Computer System Using Snoop Ahead Transactions	
PTX 407		4/17/09		✓	IBM Technical Disclosure Bulletin	
PTX 408		4/17/09		✓	MPC105 PCIB/MC User's Manual	
PTX 409		4/17/09		✓	VIA VT82C505 Pentium/486 VL to PCI Bridge	
PTX 410		4/17/09		✓	A Performance Study of Software and Hardware Data Prefetching Schemes	Hearsay (801), 402, 403
PTX 411		4/17/09		✓	An Effective On-Ship Preloading Scheme to Reduce Data Access Penalty	Hearsay (801), 402, 403
PTX 412		4/17/09		✓	Data Access Microarchitectures for Superscalar Processors with Compiler-Assisted Data Prefetching	Hearsay (801), 402, 403
PTX 413		4/17/09		✓	Sequential Hardware Prefetching in Shared-Memory Multiprocessors	Hearsay (801), 402, 403
PTX 414		4/17/09		✓	Compiler-directed Data Prefetching in Multiprocessors with Memory Hierarchies	Hearsay (801), 402, 403
PTX 415		4/17/09		✓	Data Prefetching in Shared Memory Multiprocessors	Hearsay (801), 402, 403

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PTX 416		4/17/09		✓	ACM Computing Surveys, "Cache Memories," September 1982, p 473 - 530	Hearsay (801), 402, 403
PTX 417		4/17/09		✓	The 20th Annual International Symposium on Computer Architecture: Limitations of Cache Prefetching on a Bus-Based Multiprocessor"	Hearsay (801), 402, 403
PTX 418		4/17/09		✓	Data Prefetching for High-Performance Processors	Hearsay (801), 402, 403
PTX 419		4/17/09		✓	PCI Local Bus Specification, revision 2.0	
PTX 420					United States Patent Number 5,581,714 Titled Bus-To-Bus Read Prefetch Logic for Improving Information Transfers in a Multi-Bus Information Handling System (Bus-To-Bus Bridge for a Multiple Bus Information Handling System That Optimizes Data Transfers Between a System Bus and a Peripheral Bus)	
PTX 421		4/17/09		✓	United States Patent Number 5,634,073 titled System Having a Plurality of Posting Queues Associated with Different Types of Write Operations for Selectively Checking One Queue Based Upon Type of Head Operation	
PTX 422		4/17/09		✓	1994 Appointment and Scheduled Events Calendar of Mike Collins (Handwritten notes)	
PTX 423		4/17/09		✓	CMC 66 MHz Implementation Tiger Team	
PTX 424		4/17/09		✓	This file configReg.doc specifies the DMC Configuration Register Definition"	
PTX 425		4/17/09		✓	Additional PCI Read Multiple and Lock Tests	
PTX 426		4/17/09		✓	Patent No. 5,630,094	
PTX 427		4/17/09		✓	Intel Invention Disclosure - Trillion Host Bridge C-Spec	
PTX 428		4/17/09		✓	Intel Invention Disclosure Statement	
PTX 429		4/17/09		✓	INTEL Invention Disclosure	
PTX 430				✓	INTEL Invention Disclosure	
PTX 431				✓	PCI System Architecture, Revision 2.0 Compliant	
PTX 432				✓	WITHDRAWN	
PTX 433		4/17/09		✓	Handwritten Notes	403, F, Hearsay
PTX 434		4/17/09		✓	CDC Cache & Dram Controller Target Specification, Rev. 1.0	
PTX 435		4/17/09		✓	CDC Cache & Dram Controller Target Specification, Rev. 0.2	
PTX 436				✓	WITHDRAWN	

PLF NO.	DEF NO.	DATE OFFERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS	OBJECTIONS
PTX 437					Motorola announces PowerPC system logic; spurs system vendors with design kit, HAL code for Windows NT. (Motorola's MPC 105 system-logic chip; Big Bend evaluation system) (included related articles on Apple's strategy and the MPC 105's pricing and availability) (Product Announcement)	
PTX 438		4/17/09		✓	MPC603/MPC604 Evaluation System-Big Bend Technical Summary	
PTX 439		4/17/09		✓	Email chain re Hot Chip 94	
PTX 440				✓	Spreadsheet	403, F. Hearsay
PTX 441				✓	WITHDRAWN	
PTX 442				✓	WITHDRAWN	
PTX 443				✓	Letter from Robert Harris to Bernard Warren re: Potential Transaction	403, Hearsay (801)
PTX 444				✓	Letter from: Deborah J. Stephen to: Ron Epstein, RE: Assessment of OPTi Patents, September 14, 2004	403, Hearsay (801)
PTX 445				✓	Intel/OPTi agreement Between Intel Corp. and OPTi, inc., September 15, 1994	Hearsay (801), 402, 403
PTX 446				✓	OPTi, Inc. Technology License Agreement between OPTi, Inc. and OPTi Technologies, Inc., September 12, 2002	Hearsay (801), 402, 403
PTX 447				✓	WITHDRAWN	
PTX 448				✓	CMC-3 Design Specification, Sheet 123 of 123	
PTX 449				✓	Gate Array Blue Notebook Outline: Preliminary Release Documentation Outline Sheet	
PTX 450		4/17/09		✓	PCI Local Bus Specification, revision 2.1	
PTX 451				✓	Motorola PowerPC move signals rivalry with IBM-Motorola rolls out reference motherboard, MPC105 bridge/memory controller.	
PTX 452				✓	Performance review of Brian Reynolds	
PTX 453				✓	Proceedings IEEE International Conference on Computer Design: VLSI in Computers and Processors, Article Single Chip PCI Bridge and Memory Controller for PowerPC Microprocessors	
PTX 454		4/17/09		✓	MPC 105 PCB/MC User's Manual	
PTX 455		4/17/09		✓	Hot Chips VI symposium: Designing the MPC 105 PCI Bridge/Memory Controller, IEEE Micro, Vol. 15, No. 2	
PTX 456				✓	Wave file drawing	
PTX 457				✓	OPTi, Inc. 1996 Annual Report	403
PTX 458				✓	OPTi Corporate Overview	Hearsay (801), 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 459				✓	What's Happening at OPTi: Corporate Resume	Hearsay (801), 403
PTX 460				✓	OPTi, Inc. Fact Sheet	Hearsay (801), 403

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PTX 461		4/17/09		✓	File History of US Patent 5,710,906	
PTX 462		4/17/09		✓	File History of US Patent 6,405,291	
PTX 463		4/17/09		✓	OPTI, Inc. Form 10-K405 for the fiscal year ended December 31, 1999	Hearsay (801), 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 464		4/17/09		✓	The Effectiveness of Caches and Data Prefetch Buffers in Large-Scale Shared Memory Multiprocessors, Ph.D. Thesis, University of Illinois at Urbana-Champaign	403
PTX 465		4/17/09		✓	A PCI Bridge Chip (MPC105) with a Cache and Memory Controller for PowerPC Microprocessor, Proc. HotChips Conference August 1994	
PTX 466		4/17/09		✓	OPTI Firestar Schematics Rev. 1.5 Baby AT SDRAM Version	Hearsay (801), 402, 403
PTX 467				✓	FireStar/FireStar ACPI 64-Bit CPU Single Chip Notebook Solution Preliminary Data Book	Hearsay (801), 403
PTX 468		4/17/09		✓	PCI System Architecture, first edition	
PTX 469		4/17/09		✓	PCI System Architecture, third edition	403 (third edition is not relevant).
PTX 470				✓	WITHDRAWN	
PTX 471				✓	MPC106 PCI Bridge/Memory Controller User's Manual	
PTX 472				✓	WITHDRAWN	
PTX 473				✓	WITHDRAWN	
PTX 474		4/17/09		✓	Pre-Snoop Cycles on ATI Radeon 9100 IGP chipset for the Intel Pentium 4 Processors based Motherboards	Hearsay (801), 403
PTX 475		4/17/09		✓	Pre-Snoop cycles in ATI Radeon 9100 IGP chipset for the Intel Pentium 4 Processors based Motherboards	Hearsay (801), 403
PTX 476				✓	WITHDRAWN	
PTX 477				✓	Typical PC system using the MPC105	
PTX 478				✓	Nvidia Application Note MCP SBIOs Update to Remove PCI Prefetch Feature	Hearsay (801), 403
PTX 479		4/17/09		✓	AnandTech, CrossFire Xpress 3200: RD580 for AM2, www.anandtech.com	Hearsay (801), 403
PTX 480				✓	1394 Trade Association: Consumer FAQs	Hearsay (801), 403
PTX 481				✓	DFI's LANParty UT RDXX200 CD-DR Motherboard	Hearsay (801), 403
PTX 482		4/17/09		✓	DFI's LANParty UT RDXX200 CD-DR motherboard CrossFire hits retail	Hearsay (801), 403
PTX 483		4/17/09		✓	Socket AM2 chipsets collide	Hearsay (801), 403
PTX 484				✓	The Brighton University Resource Kit for Students, "Bus Types"	Hearsay (801), 403
PTX 485				✓	WITHDRAWN for duplicity. See PTX 484	
PTX 486				✓	"Bus (computer)," Microsoft Encarta Online Encyclopedia, 2008	Hearsay (801), 403
PTX 487				✓	"Cache Coherency," EE Times Encyclopedia	Hearsay (801), 403

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PTX 488					"Cache Coherency," Combined IBM Systems Information Center	Hearsay (801), 403
PTX 489					"MPU Designers Target Memory to Battle Bottlenecks," EE Times	Hearsay (801), 403
PTX 490					"Central Processing Unit," Microsoft Encarta Online Encyclopedia, 2008	Hearsay (801), 403
PTX 491					CNET.com Glossary, "Controller"	Hearsay (801), 403
PTX 492					"Core Logic," CNET.com glossary	Hearsay (801), 403
PTX 493					CPU World, "AMD Turion 64 Mobile Technology Microprocessor"	Hearsay (801), 403
PTX 494					Firingsquad Web page, "AMD Socket AM2 Chipset Showdown: ATI vs. NVIDIA,"	Hearsay (801), 403
PTX 495		4/17/09		✓	DFI's LANParty UT RDx200 CD-DR motherboard CrossFire hits retail	Hearsay (801), 403
PTX 496					CP4200 License Agreement Between Crossroads Systems, Inc. and Hewlett-Packard company	Hearsay (801), 403
PTX 497					Press Release, "PC Market Growth Continues, Boosted by Portable Adoption in EMEA as Growth in Asia/Pacific Slows, According to IDC"	Hearsay (801), 403
PTX 498					Press Release, "PC Market Still Strong in Q4 with Solid Growth Across Regions, According to IDC"	Hearsay (801), 403
PTX 499		4/17/09		✓	Press Release, "U.S. Growth Slips, but Worldwide PC Shipments Remain Healthy, According to IDC"	Hearsay (801), 403
PTX 500					"Industry Standard Architecture Bus"	Hearsay (801), 403
PTX 501					"High-Speed Chip Introduced by Intel," The New York Times	Hearsay (801), 403
PTX 502					"Central Processing Unit," Microsoft Encarta Online Encyclopedia, 2008	Hearsay (801), 403
PTX 503		4/17/09		✓	OPTi, Inc. Form 10-K for the fiscal year ended March 31, 2008	Hearsay (801), 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 504					"The Processor-Memory Bottleneck," The PC Guide	Hearsay (801), 403
PTX 505					"The Processor-Memory Bottleneck: Problems and Solutions," 1999	Hearsay (801), 403
PTX 506					Spanston, Inc. Form 10-K for the fiscal year ended December 25, 2005	402, Hearsay (801), 403 (voluminous SEC filing with limited probative value without supporting testimony).
PTX 507		4/17/09		✓	LX Video Development and License Agreement Between 8x8, Inc. and STMicroelectronics N.V.	Hearsay (801), 402, 403, 901, F
PTX 508					United States Patent No. 6,405,291	
PTX 509					"Your PC's Second Most Important Silicon: The Chipset"	Hearsay (801), 403
PTX 510					"CrossFire Xpress 3200: RD580 for AM2," AnandTech	Hearsay (801), 403
PTX 511		4/17/09		✓	Yahoo! Finance, Historical Prices for OPTi Inc. for May 30, 2008	Hearsay (801), 403

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PTX 512					82430 PCiset Cache/Memory Subsystem. Advance Information 82433LX/82433NX Local Bus Accelerator (LBX). Intel Corporation, Advance Information 82433LX/82433NX PCI Cache and Memory Controller (PCMC)	
PTX 513					Advanced Information Sheet for the Triton Cache Memory Controller	
PTX 514					Form POS AM for iGo, Inc., Post-effective amendment to an S Type Filing	Hearsay (801), 403
PTX 515		4/17/09		✓	"OPTI Files for Arbitration Against nVidia Corporation," BusinessWire, October 17, 2007	Hearsay (801), 403
PTX 516				✓	Design License Agreement Between MOSAID Technologies, Inc. and Lanstar Semiconductor Corp.	Hearsay (801), 403
PTX 517				✓	Development Agreement Between Ross Technology, Inc. and Fujitsu Limited	Hearsay (801), 403
PTX 518				✓	IDC, "Worldwide PC Market: 1Q05 Review," July 2005	
PTX 519		4/17/09		✓	IDC, "Worldwide Overall x86 PC Chipset Units, Revenues, and Average Selling Prices by Vendor," 2008	
PTX 520				✓	IDC, "Worldwide x86 PC Core Logic Chipset 2Q08 Vendor Share," 2008	
PTX 521				✓	Japanese Counter Sue Patriot Scientific	Hearsay (801), 403
PTX 522				✓	License and Supply Agreement Between STMicroelectronics, Inc. and Tripath Technology, Inc.	Hearsay (801), 403
PTX 523		4/17/09		✓	"Microprocessor Giants Settle with Patriot Scientific License and Supply Agreement Between STMicroelectronics, Inc. and Tripath Technology, Inc., July 9, 1999	Hearsay (801), 403
PTX 524				✓	Mobility License Agreement Between Mobility Electronics, Inc. and 2C Computing, Inc.	Hearsay (801), 403
PTX 525				✓	Rambus Press release, "Rambus Signs Patent License Agreement with AMD, Agreement for \$75M over Five Years Covers All Chips Except Memory," January 3, 2006	Hearsay (801), 403
PTX 526		4/17/09		✓	"Socket AM2 Chipsets Collide: Introducing the ATI SB600 and NVIDIA nForce 590 SLI." The Tech Report	Hearsay (801), 403
PTX 527		4/17/09		✓	SPD-Smart Electronics License Agreement Between Research Frontiers, Inc. and SPD Control Systems Corp.	Hearsay (801), 403
PTX 528		4/17/09		✓	Technology License Agreement Between Improv Systems, Inc. and TeleHubLink Corp.	Hearsay (801), 403
PTX 529		4/17/09		✓	Technology License Agreement Between International Business Machines Corp. and Uniphase Corp.	Hearsay (801), 403

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PTX 530		4/17/09		✓	eMac Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 531		4/17/09		✓	Block diagram for eMac G4	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 532		4/17/09		✓	iBook Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 533		4/17/09		✓	iBook Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 534		4/17/09		✓	Block diagram for iBook G4	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 535		4/17/09		✓	iMac G5 Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 536		4/17/09		✓	iMac G5 Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 537		4/17/09		✓	iMac G5 Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 538		4/17/09		✓	Mac mini Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 539		4/17/09		✓	Block diagram for Mac Mini G4	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 540		4/17/09		✓	12-inch PowerBook G4 Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 541		4/17/09		✓	Block diagram for PowerBook G4	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 542		4/17/09		✓	15-inch PowerBook G4 Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 543		4/17/09		✓	17-inch PowerBook G4 Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).

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PTX 544		4/17/09		✓	Xserve G5 Developer Note	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 545		4/17/09		✓	Block Diagram for Xserve G5	403 (technical document has limited probative value without supporting testimony and may confuse the jury if introduced wholesale).
PTX 546				✓	Viper-LIMA Chipset Advance Information, revision 2.0	Hearsay (801) 403
PTX 547				✓	Advance Information Viper XPress+ Chipset Scalable Multimedia PC Solution, revision 1.0	Hearsay (801) 403
PTX 548				✓	Viper-DP Desktop Chipset for the 3.3V Pentium Processor, M1 and K5 Processors Data Book	Hearsay (801) 403
PTX 549				✓	FireStar 200 82C720 Pentium II North Bridge Preliminary Databook, revision 1.0	Hearsay (801) 403
PTX 550				✓	Viper-M (Multimedia) Chipset Preliminary Data Book, revision 1.0	Hearsay (801) 403
PTX 551				✓	Viper-Max Chipset Preliminary Databook, revision 3.0	Hearsay (801) 403
PTX 552				✓	82C750 Vendetta Single-Chip Multimedia PC Solution Preliminary Databook, revision 1.1	Hearsay (801) 403
PTX 553				✓	Viper Xpress+ Chipset Scalable Multimedia PC Solution preliminary databook, revision 1.0	Hearsay (801) 403
PTX 554				✓	WITHDRAWN	
PTX 555				✓	WITHDRAWN	
PTX 556				✓	Infoworld article: Opti chip set to support Pentium, K5 and M1	Hearsay (801), 402, 403
PTX 557				✓	Vendetta Single-Chip Multimedia PC Solution Preliminary Data Book, revision 2.0	Hearsay (801), 402, 403
PTX 558				✓	WITHDRAWN	
PTX 559				✓	WITHDRAWN	
PTX 560				✓	Block Diagram and Buses, Power Mac G5 - Single Processor Developer Note, October 19, 2004	801
PTX 561				✓	Yahoo! Finance, Historical Prices for Apple for September 7, 1984	402, 403
PTX 562				✓	Yahoo! Finance, Historical Prices for Apple for May 30, 2008	402, 403
PTX 563				✓	AMD-8131 Hypertransport PCI-X Tunnel, www.amd.com	
PTX 564				✓	Apple - Press Info - Bios - Steve Jobs, Apple.com. Available: http://www.apple.com/pr/bios/jobs.html . Retrieved 11/11/08	Hearsay (801), 402, 403 801
PTX 565				✓	Apple Computer, Inc. Form 10-K for the fiscal year ended September 29, 1995	
PTX 566				✓	Apple Computer, Inc., Form 10-K for the fiscal year ended September 27, 1996	403 (voluntaneous SEC filing with limited probative value without supporting testimony) 403 (voluntaneous SEC filing with limited probative value without supporting testimony)

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PTX 567				—	Apple Computer, Inc. Form 10-K for the fiscal year ended September 26, 1997	403 (voluntaneous SEC filing with limited probative value without supporting testimony)
PTX 568				—	Apple Computer, Inc. Form 10-K405 for the fiscal year ended September 25, 1998	403 (voluntaneous SEC filing with limited probative value without supporting testimony)
PTX 569				—	Apple Press Release, "Apple Acquires DVD Authoring Technology, Products and Engineering Team from Asiatate," April 10, 2000	Hearsay (801), 402, 403
PTX 570				—	Apple Press Release, "Apple Acquires Zayante," April 4, 2002	403
PTX 571				—	"Apple Agrees to Buy Microprocessor Designer P.A. Semi (Update2)," Bloomberg.com, April 23, 2008	403
PTX 572				—	"Apple Buying Software Unit," <i>The New York Times</i> , March 3, 1988	Hearsay (801), 403
PTX 573				—	"Apple Buys Orion for its SNA Networking Software Skills," <i>Computergram</i> , June 8, 1988	Hearsay (801), 403
PTX 574				—	"Apple Computer Inc acquires Coral Software Corp," <i>Thomson Financial Mergers & Acquisitions</i> , January 3, 1989	Hearsay (801), 403
PTX 575				—	"Apple Computer Inc acquires NetSelector," <i>Thomson Financial Mergers & Acquisitions</i> , January 7, 2000	Hearsay (801), 403
PTX 576				—	"Apple Computer Inc acquires Nothing Real LLC," <i>Thomson Financial Merger & Acquisitions</i> , February 1, 2002	Hearsay (801), 403
PTX 577				—	"Apple Computer Inc acquires Orion Network Systems Inc," <i>Thomson Financial Mergers & Acquisitions</i> , June 7, 1988	Hearsay (801), 403
PTX 578				—	"Apple Computer Inc acquires Propel Software Corp," <i>Thomson Financial Mergers and Acquisitions</i> , June 20, 2002	Hearsay (801), 403
PTX 579				—	"Apple Computer Inc acquires Raycer Graphics," <i>Thomson Financial Mergers and Acquisitions</i> , November 3, 1999	Hearsay (801), 403
PTX 580				—	"Apple Computer Inc acquires remaining interest in Xemplar Education Ltd from Morgan Stanley," <i>Thomson Financial Mergers & Acquisitions</i> , January 8, 1999	Hearsay (801), 403
PTX 581				—	"Apple Computer Inc acquires Silicon Grail-Corp Chalice from Silicon Grail Corp," <i>Thomson Financial Mergers and Acquisitions</i> , June 11, 2002	Hearsay (801), 403
PTX 582				—	"Apple Computer Inc acquires Zayante Inc," <i>Thomson Financial Mergers and Acquisitions</i> , April 4, 2002	Hearsay (801), 403
PTX 583				—	"Apple II," oldcomputers.net	
PTX 584				—	"Apple, Inc. Acquires PA Semi, Inc."	Hearsay (801), 403

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PTX 585					WITHDRAWN for duplicity. See PTX 584	
PTX 586					FAQ, Apple - Investor Relations	
PTX 587					"Apple to Acquire 3-D Chipmaker?" <i>Macworld</i> , February 2000	Hearsay (801), 403
PTX 588					"Company News: Apple Unit Buys Software Concern, 'The New York Times', June 28, 1988	
PTX 589					Apple, Inc. Form 8-K, December 24, 1996	403 (voluminous SEC filing with limited probative value without supporting testimony)
PTX 590					WITHDRAWN for duplicity. See PTX 589	
PTX 591					Apple Computer, Inc. Form 8-K filed September 2, 1997	403 (voluminous SEC filing with limited probative value without supporting testimony)
PTX 592					"Claris Acquires Filemaker Designer Nashoba, 'Computergram', July 13, 1988	Hearsay (801), 403
PTX 593					"Claris Corp (Apple Computer) acquires Styleware Inc., 'Thomson Financial Mergers & Acquisitions', June 27, 1988	Hearsay (801), 403
PTX 594					Degnan, Stephen A. and Horton, Corwin, "A Survey of Licensed Royalties," <i>les Nouvelles</i> , June 1997	Hearsay (801), 403
PTX 595					"How PCs Work," www.howstuffworks.com , Tyson, Jeff	Hearsay (801), 403
PTX 596					"IBM introduces 275 MHz PowerPC750 microprocessor," January 5, 1988, bmrc.eecs.berkeley.edu	
PTX 597					Interview with Steve Jobs from "Jobs Still Hearts Intel," <i>Business Technology Blog</i> , The Wall Street Journal, April 24, 2008	Hearsay (801), 403
PTX 598					"Mac History," www.landisnail.com	Hearsay (801), 403
PTX 599					"The Cache," www.lowendmac.com , Knight, Dan	Hearsay (801), 403
PTX 600					"Encyclopedia > Motorola 68030," www.nationmaster.com	Hearsay (801), 403
PTX 601					"Network Innovations Corp Acquires bluebuzz.com Inc," <i>Thomson Financial Mergers and Acquisitions</i> , May 11, 2001	Hearsay (801), 403
PTX 602					"Power Macintosh G3," www.apple-history.com	Hearsay (801), 403
PTX 603					PowerPC 750 Technical Summary	Hearsay (801), 403
PTX 604					"The Original Macintosh," www.lowendmac.com , Knight, Dan	
PTX 605					"What to Do with Apple's Cash," <i>Business Week</i> , March 1, 2004	Hearsay (801), 403
PTX 606					Power Mac G5 - Single Processor Developer Note, October 19, 2004	Hearsay (801), 403
PTX 607					Advanced Micro Devices, Inc. website	
PTX 608					Renewal Annual Information Form, ATI Technologies, Inc. Form 40-F for the fiscal year ended August 31, 2005	Hearsay (801), 403
PTX 609					"History of ATI," April 11, 2001, Dang, Alan	Hearsay (801), 403
PTX 610					"PC Processors and Chip Sets, Updated Edition, 3Q2008," Mercury Research, Inc.	Hearsay (801), 403

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PTX 611					"Caches keep main memories from slowing down fast CPUs," Electronic Design, January 21, 1982, Rhodes, Cliff	Hearsay (801), 403
PTX 612					"Cache Memories for PDP-11 Family Computers", Strecker, William D.	Hearsay (801), 403
PTX 613					WITHDRAWN	
PTX 614					WITHDRAWN	
PTX 615					SB600 Diagram	Hearsay (801), 403
PTX 616					SB700 Diagram	Hearsay (801), 403
PTX 617					8131 PCI-X Diagram	Hearsay (801), 403
PTX 618					8131 PCI Diagram	Hearsay (801), 403
PTX 619					Geode Diagram	Hearsay (801), 403
PTX 620					Test Printout	Hearsay (801), 403
PTX 621					WITHDRAWN	
PTX 622					WITHDRAWN	
PTX 623					WITHDRAWN	
PTX 624					PCI Local Bus Specification revision 2.0	
PTX 625					Claim 9 excerpt from '906 patent	
PTX 626					WITHDRAWN	
PTX 627					Claim 73 excerpt from '291 patent	
PTX 628					Claim 74 excerpt from '291 patent	
PTX 629					Claim 88 excerpt from '291 patent	
PTX 630		4/17/09		✓	OPTI purchase requisition to TSMC	Hearsay (801), 403
PTX 631		4/17/09		✓	Memo re 82C557 debug Status and Activity Report	Hearsay (801), 403
PTX 632					The Viper Family	Hearsay (801), 403
PTX 633					Viper-M Chipset Application Note	Hearsay (801), 403
PTX 634					ViperMAX Status Update	Hearsay (801), 403
PTX 635					Subpoena to VIA Technologies	Hearsay (801), 403
PTX 636					VIA Chip Technologies Invoices	
PTX 637					VIA Technologies Receipts	
PTX 638					VIA VT82C505 Pentium/486 VL to PCI Bridge	
PTX 639					VT82C505-D Performance Report	
PTX 640					Document Titled VT82C505 Pentium/486 VL to PCI Bridge	
PTX 641					"Apple acquires Silicon Color," AppleInsider, October 16, 2006	Hearsay (801), 403
PTX 642					"Japanese Counter Sue Patriot Scientific," December 22, 2006, Chin, Spencer	Hearsay (801), 403
PTX 643					"Microprocessor Giants Settle with Patriot Scientific," December 18, 2007, Schwartz, Ephraim	Hearsay (801), 403
PTX 644					"PC Processors and Chip Sets, Updated Edition, 2Q2007," Mercury Research, Inc.	Hearsay (801), 403
PTX 645					Opti Eyes Pentium/PCI Portables	Hearsay (801), 403

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PTX 646					"The Processor-Memory Bottleneck," The PC Guide web page	Hearsay (801), 403
PTX 647				✓	WITHDRAWN	
PTX 647A				✓	WITHDRAWN	
PTX 648				✓	WITHDRAWN	
PTX 649				✓	WITHDRAWN	
PTX 650				✓	WITHDRAWN	
PTX 651				✓	WITHDRAWN	
PTX 652				✓	WITHDRAWN	
PTX 653				✓	WITHDRAWN	
PTX 654				✓	WITHDRAWN	
PTX 655				✓	Tyson, Jeff, "How PCs Work" (www.howstuffworks.com)	Hearsay (801), 403
PTX 656				✓	"Write-Back Cache," X86 CPUs' Guide (www.x86-guide.com)	Hearsay (801), 403
PTX 657				✓	Degnan, Stephen A. and Horton, Corwin, "A Survey of Licensed Royalties," les Nouvelles, June 1997	Hearsay (801), 403
PTX 658				✓	Parr, Russell L., "Intellectual Property Infringement Damages," 2nd Edition, John Wiley & Sons, 1999, p. 171	Hearsay (801), 403
PTX 659				✓	Razgaitis, Richard A., "Valuation and Pricing of Technology-Based Intellectual Property," John Wiley & Sons, 2003	Hearsay (801), 403
PTX 660				✓	Wm. Marshall Lee, "Determining Reasonable Royalty," les Nouvelles, September 1992	Hearsay (801), 403
PTX 661				✓	Press release, "IDC Reports Slower Third Quarter Growth for Worldwide PC Shipments Due to Financial Turmoil in U.S. Global Markets"	Hearsay (801), 403
PTX 662				✓	WITHDRAWN	
PTX 663				✓	WITHDRAWN	
PTX 664				✓	Comparative Income Statement, OPTI, Inc., Fiscal Year 1993 - 2008	Hearsay (801), 403
PTX 665				✓	Opti, Inc. Selected Milestones	Hearsay (801), 403
PTX 666		4/17/09		✓	Comparative Income Statement Apple, Inc. Fiscal Years 1993 - 2008	Hearsay (801), 403
PTX 667		4/17/09		✓	Worldwide Revenue by Product Apple, Inc. FY 2000 - 2008	Hearsay (801), 403
PTX 668				✓	Worldwide Unit by Product Apple, Inc. FY2001 - FY2006	Hearsay (801), 403
PTX 669				✓	Summary of Unit Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 670				✓	U. S. Unit, iMac G5, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 671				✓	U. S. Unit, iMac G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403

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PTX 672				✓	U. S. Unit, MAC MINI G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 673				✓	U. S. Unit, POWERMAC G5, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 674				✓	U. S. Unit, IBOOK G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 675				✓	U. S. Unit, POWERBOOK G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 676				✓	U. S. Unit, XSERVE G5, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 677		4/17/09		✓	Summary of System Revenue Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 678		4/17/09		✓	U. S. Revenue, IMAC G5, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 679		4/17/09		✓	U. S. Revenue, EMAC G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 680		4/17/09		✓	U. S. Revenue, MAC MINI G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 681		4/17/09		✓	U. S. Revenue, POWERMAC G5, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 682		4/17/09		✓	U. S. Revenue, IBOOK G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 683		4/17/09		✓	U. S. Revenue, POWERBOOK G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 684		4/17/09		✓	U. S. Revenue, XSERVE G5, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 685				✓	Georgia Pacific Factors	Hearsay (801), 403
PTX 686				✓	Acquisitions of Apple, Inc.	Hearsay (801), 403
PTX 687		4/17/09		✓	Operating Income, Apple Computer Systems, Apple, Inc. Q3 FY 2003 - Q1 FY 2007	Hearsay (801), 403
PTX 688		4/17/09		✓	Operating Income, IMAC, Apple, Inc. Q3 FY 2003 - Q1 FY 2007	Hearsay (801), 403
PTX 689		4/17/09		✓	Operating Income, POWERMAC, Apple, Inc. Q3 FY 2003 - Q1 FY 2007	Hearsay (801), 403
PTX 690		4/17/09		✓	Operating Income, IBOOK, Apple, Inc. Q3 FY 2003 - Q1 FY 2007	Hearsay (801), 403
PTX 691		4/17/09		✓	Operating Income, POWERBOOK, Apple, Inc. Q3 FY 2003 - Q1 FY 2007	Hearsay (801), 403
PTX 692		4/17/09		✓	Operating Income, SERVERS, Apple, Inc. Q3 FY 2003 - Q1 FY 2007	Hearsay (801), 403
PTX 693		4/17/09		✓	Summary of Publicly Available License Agreement for Semiconductor Patent Rights	Hearsay (801), 403

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PTX 694				—	WITHDRAWN	
PTX 695				—	WITHDRAWN	
PTX 696				—	WITHDRAWN	
PTX 697		4/17/09		✓	U. S. Revenue Per Unit, IMAC G5, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 698		4/17/09		✓	U. S. Revenue Per Unit, EMAC G4, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 699		4/17/09		✓	U. S. Revenue Per Unit, MAC MINI G4, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 700		4/17/09		✓	U. S. Revenue Per Unit, POWERMAC G5, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 701		4/17/09		✓	U. S. Revenue Per Unit, IBOOK G4, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 702		4/17/09		✓	U. S. Revenue Per Unit, POWERMAC G4, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 703		4/17/09		✓	U. S. Revenue Per Unit, XSERVE G5, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 704		4/17/09		✓	Summary of Damages Per I/O Port Royalty, Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 705				—	Calculation of Damages Per I/O Port Royalty, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 706				—	I/O Port Supported by OPTI Patents-in-Suit, IMAC G5 with Kodak North Bridge, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 707				—	I/O Port Supported by OPTI Patents-in-Suit, IMAC G5 with U3 Lite North Bridge, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 708				—	I/O Port Supported by OPTI Patents-in-Suit, EMAC G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 709				—	I/O Port Supported by OPTI Patents-in-Suit, MAC MINI G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 710				—	I/O Port Supported by OPTI Patents-in-Suit, POWERMAC G5, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 711				—	I/O Port Supported by OPTI Patents-in-Suit, IBOOK G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 712				—	I/O Port Supported by OPTI Patents-in-Suit, 12 INCH POWERBOOK G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 713				—	I/O Port Supported by OPTI Patents-in-Suit, 15 AND 17 INCH POWERBOOK G4, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403

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PTX 714					I/O Port Supported by OPTI Patents-in-Suit, XSERVE G5, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 715		4/17/09		✓	Number of I/O Port Supported by OPTI Patents-in-Suit, Apple Computer Systems	Hearsay (801), 403
PTX 716		4/17/09		✓	Total Firewire Ports Supported by OPTI Patents-in-Suit, Apple, Inc., Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 717				✓	WITHDRAWN	
PTX 718		4/17/09		✓	U. S. Revenue Per Unit, IMAC G5, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 719		4/17/09		✓	U. S. Revenue Per Unit, EMAC G4, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 720		4/17/09		✓	U. S. Revenue Per Unit, MAC MINI G4, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 721		4/17/09		✓	U. S. Revenue Per Unit, POWERMAC G5, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 722		4/17/09		✓	U. S. Revenue Per Unit, IBOOK G4, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 723		4/17/09		✓	U. S. Revenue Per Unit, POWERBOOK G4, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 724		4/17/09		✓	U. S. Revenue Per Unit, XSERVE G5, Apple, Inc. Q2 FY 2005 - Q1 FY 2009	Hearsay (801), 403
PTX 725		4/17/09		✓	US Patent 5,359,715	
PTX 726		4/17/09		✓	Spreadsheet re information	
PTX 727		4/17/09		✓	Trifles/PCI Architecture White Paper	
PTX 728		4/17/09		✓	Preliminary PCI System Design Guide, revision .06	
PTX 729		4/17/09		✓	Statement of Peter William Ward, Exhibit PWW 2--Statutory declaration of George Richard Hayek	
PTX 730		4/17/09		✓	AMD-8131 Hypertransport PCI-X Tunnel Data Sheet	
PTX 731		4/17/09		✓	Compaq Technical Brief	
PTX 732		4/17/09		✓	Daylimer of Michael Collins	
PTX 733		4/17/09		✓	Spreadsheet re Vendetta	
PTX 734		4/17/09		✓	A Class of Compatible Cache Coherency Protocols and Their Support by the IEEE Futurebus*, Proc. 13th Annual International Symposium on Computer Architecture, Tokyo, June 1996	
PTX 735		4/17/09		✓	Apple Power Mac G5 computer containing a PowerPC 970FX CPU, U3 (CPC925) Northbridge support chip, and K2 I/O Device and	
PTX 736		4/17/09		✓	Disk Controller (examined by Chris Brandin)	
PTX 737		4/17/09		✓	iBook Buyer Profile Study	
PTX 738		4/17/09		✓	PowerBook Recent Buyer Survey	
		4/17/09		✓	MacMini Buyer Survey	

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PTX 739		4/17/09		✓	Apple 10-K	
PTX 740		4/17/09		✓	CV of Roy Weinstein	
PTX 741		4/17/09		✓	Apple iMac G5 Buyer Survey Wave 1: U.S. Report	
PTX 742		4/17/09		✓	CV of Chris Brandin	
PTX 743		4/17/09		✓	CV of Alan Smith	
PTX 744		4/17/09		✓	Group Exhibit--Brandin Testling Results	
PTX 745		4/17/09		✓	Intel Corp. Introduced Higher Performing PCI Chip Set for Pentium Business Wire: Processors, Triton Architecture Unlocks Pentium Processor Power Necessary for Multitude of Applications	
PTX 746		4/20/09		✓	Disk of Steve Jobs	
PTX 747		4/20/09		✓	Excerpt from Disk of Steve Jobs	